proved For Release 2003/08/04 : CIA-RDP 8B04747A001600010015-8 DEPARTMENT OF THE ARMY

OFFICE OF THE CHIEF OF ENGINEERS WASHINGTON, D.C. 20315

IN REPLY REFER TO

ENGTE-C

SUBJECT: Loan of Multi-format Data Reader

7 August 1968

Chief, Technical Services and Support Group National Photographic Interpretation Center

Declass Review by NIMA/DOD

25X1 Washington, D. C.

ARMY Declass/Release Instructions On File

1. References:

a. Your letter, dated 11 July 68, regarding transfer of the Army Multi-format Data Block Reader to NPIC.

b. NRO message 7948, dated 20 July 68, to shipment of subject Data Reader to your organization via next available

25X1

This office has approved transfer of the Army Multi-format Data Reader to your organization on an indefinite loan basis subject to recall in the event an urgent Army need arises. It is understood the instrument will be used to augment the production capability of the reader currently in use at NPIC thus speeding reduction and dissemination of information.

25X1

with him.

U. S. Army Engineer Topographic Laboratories, Fort Belvoir, Virginia, telephone representative for development of the Multi-format Data Block Reader. is the Army Contracting Officer's to NPIC has been coordinated

25X1

25X1A It is understood that NPIC will fund shipping and installation at

FOR THE CHIEF OF ENGINEERS:

page copies 25X1

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Corps of Engineers Chief, Topographic Sciences Division SECRET Topography & Military Engineering

CF: 25X1

NRO, Attn:

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11 July 1968

Department of the Army Office of Chief of Engineers Attention: ENGTEC Washington, D.C. 20315

Gentlemen:

It is understood by this organization that the Multi-format Data Block Reader, which has been at for Test and Evaluation, is now surplus to your requirements. If this is correct, it will be appreciated if the instrument can be transferred to the National Photographic Interpretation Center on an indefinite loan basis. The instrument will be used as an adjunct to the reader currently in operation here, enabling faster data reduction and dissemination of information.	
NPIC will, through arrange for shipment and will fund shipping and installation at	25X1A
A prompt consideration and reply to this request will be appreciate	d.
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Chief Technical Services & Summent Consum	

NPIC